

FIG. 1

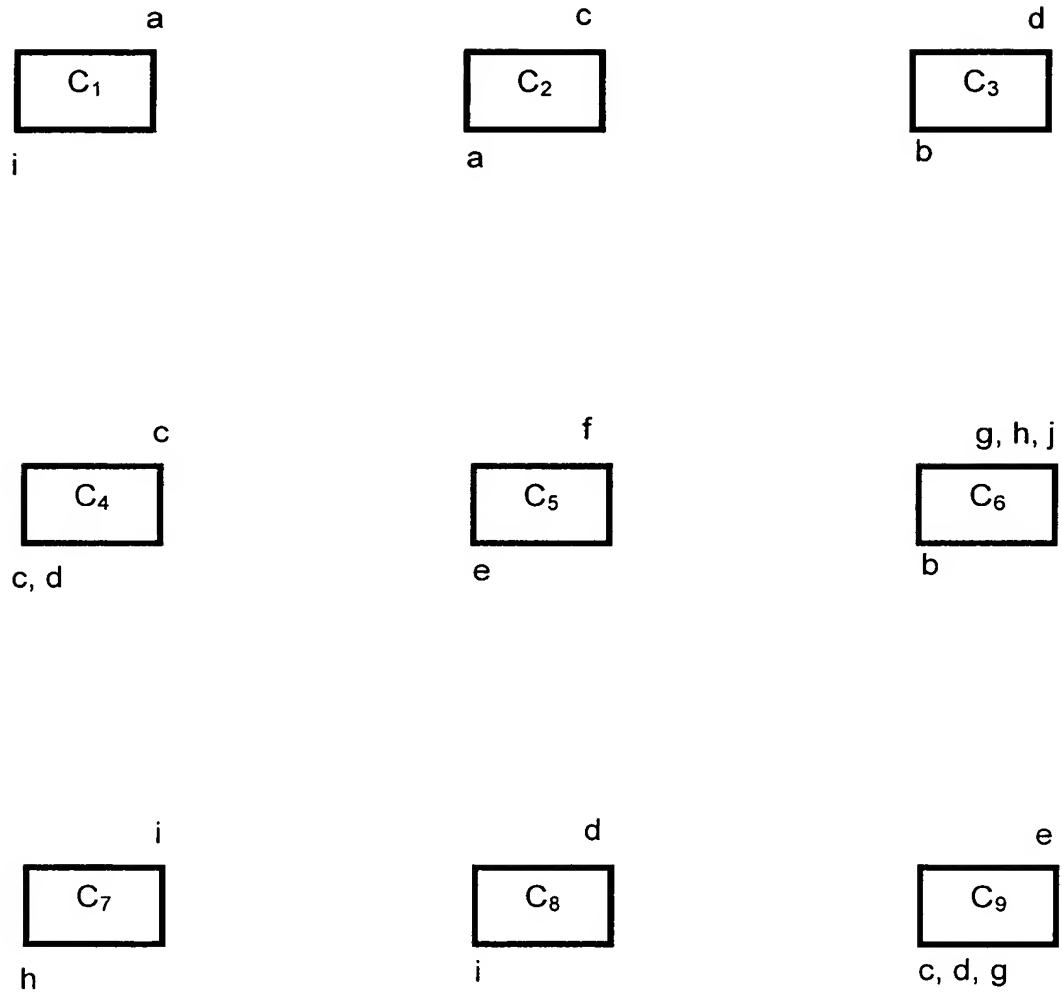
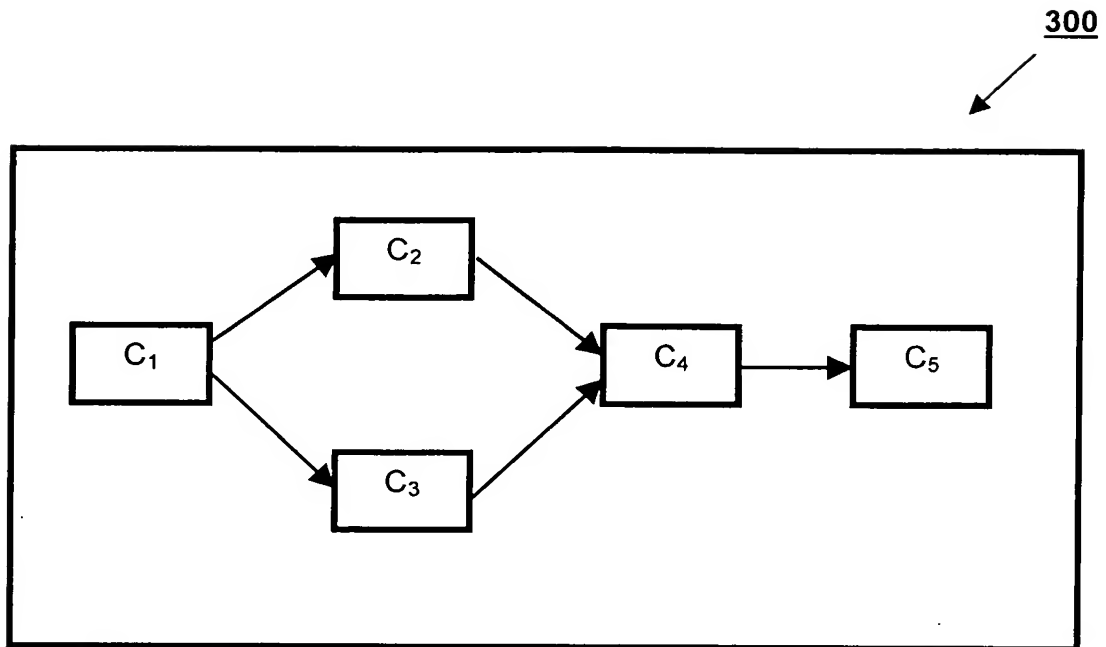
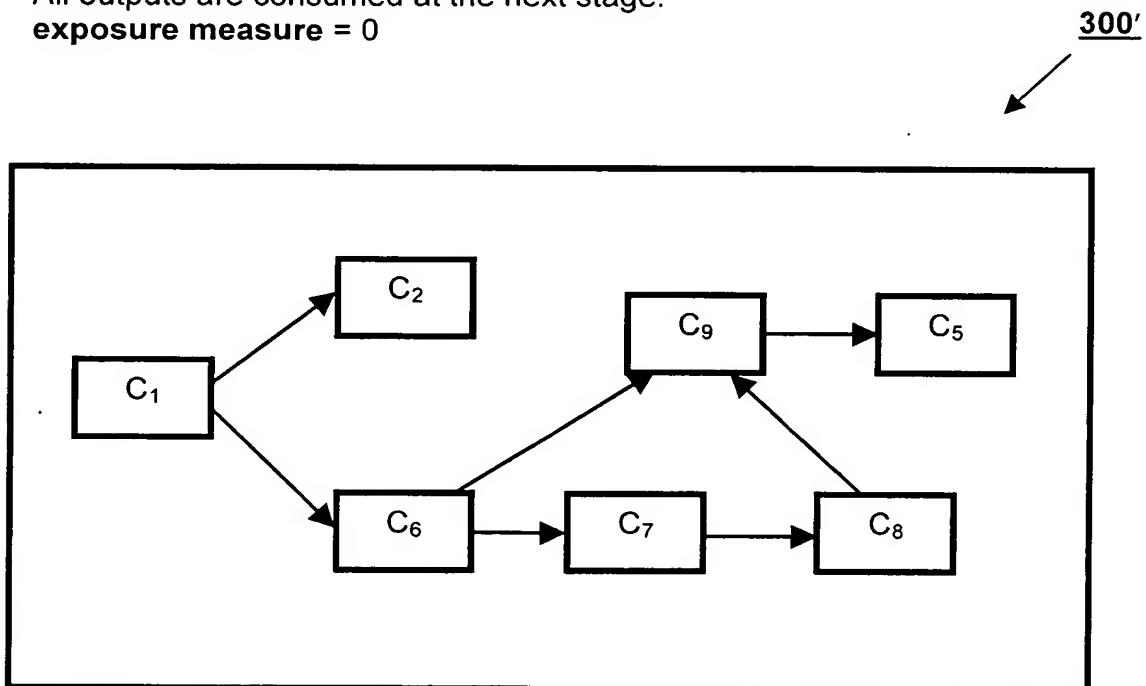


FIG. 2

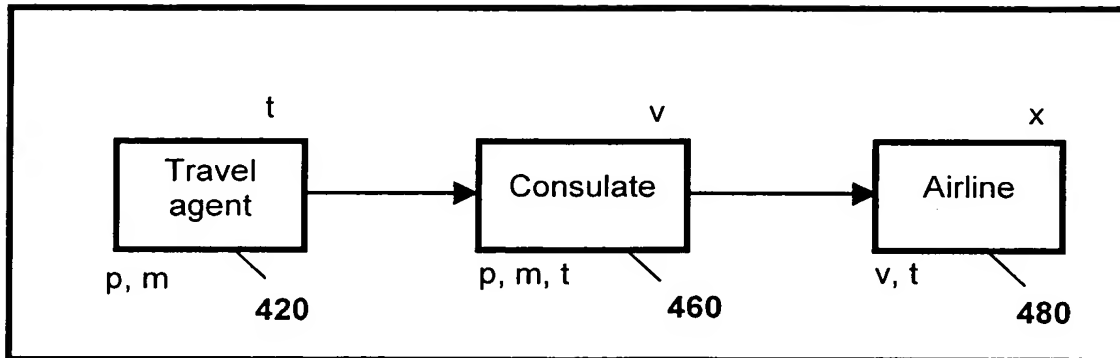


All outputs are consumed at the next stage.
exposure measure = 0

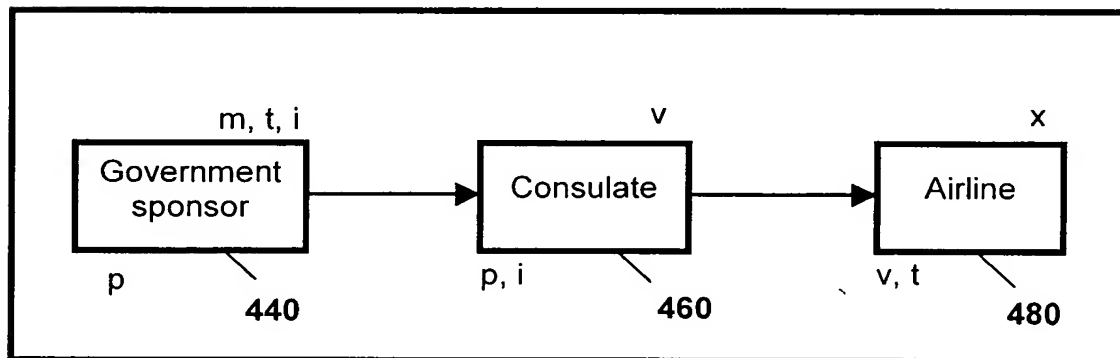


Output "j" from C₁ is unused for 4 steps, and output "g" from C₁ is unused for 3 steps at C₉
exposure measure = $\sum e_i \times d_i = (1 \times 4 + 1 \times 3) = 7$

FIG. 3

400

All outputs are consumed at the next stage.
exposure measure = 0

400'

Output "m" is unused for 2 steps, and output "t" is unused for 1 step.
exposure measure = $\sum e_i \times d_i = (1 \times 2 + 1 \times 1) = 3$

FIG. 4

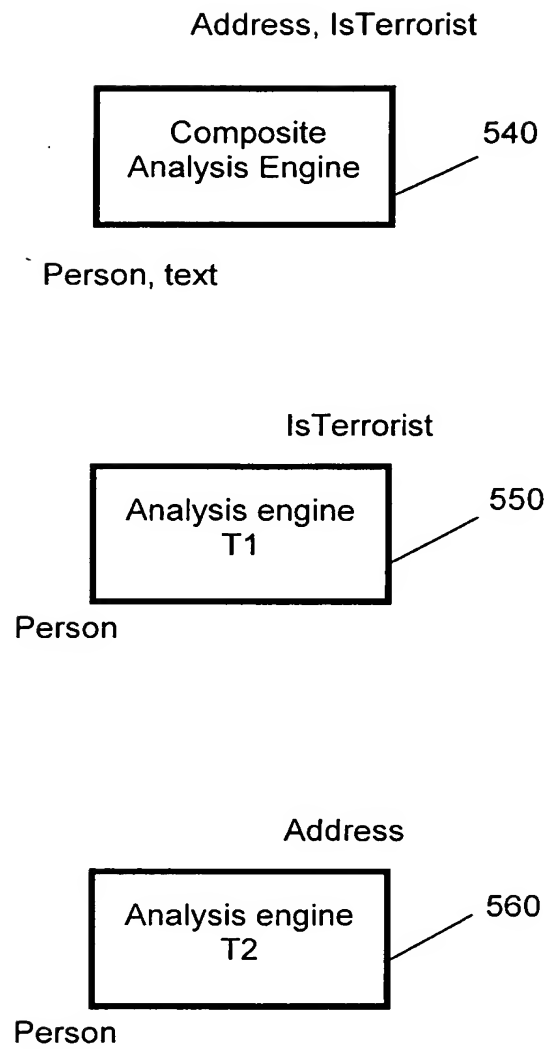


FIG. 5

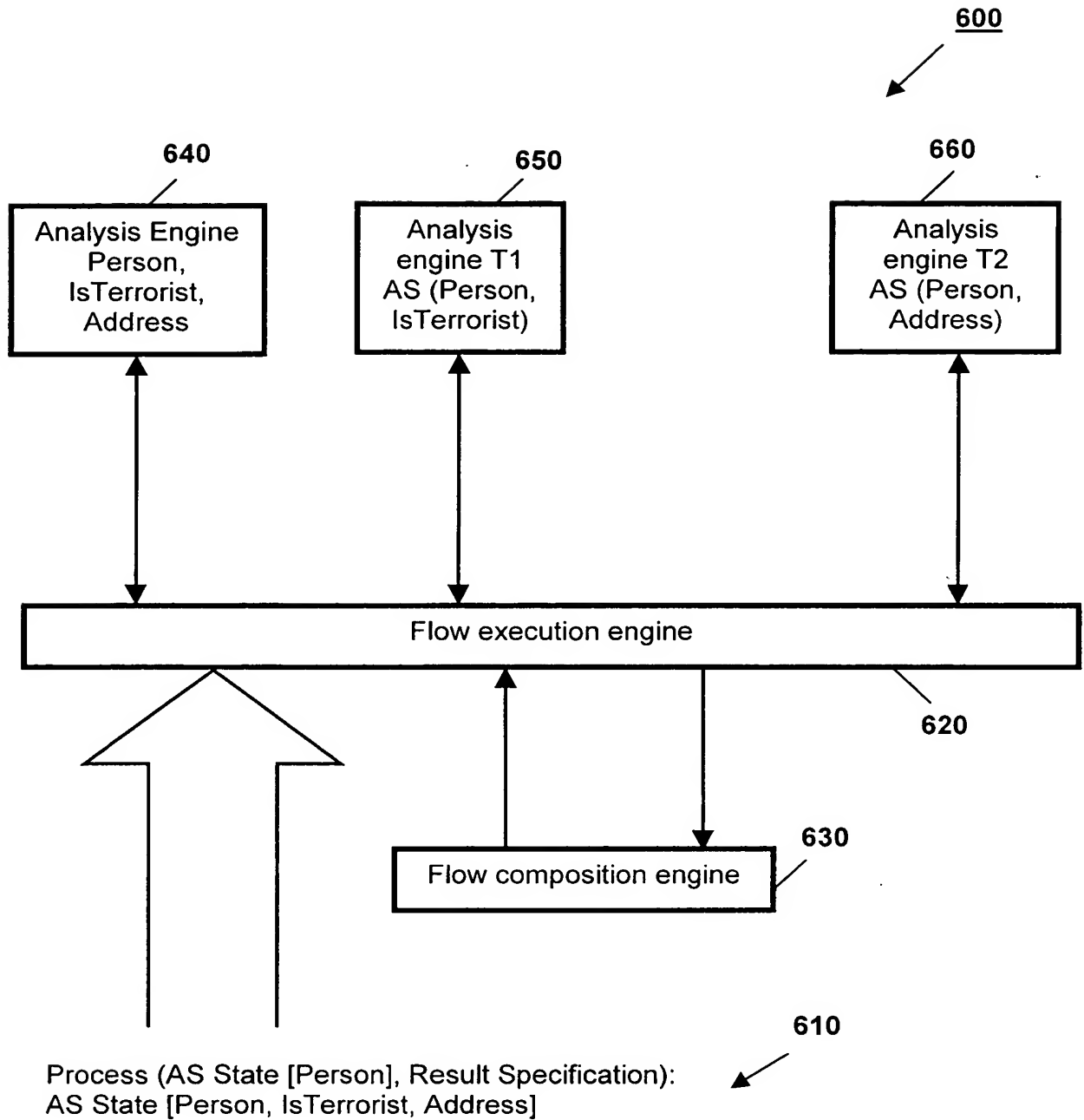


FIG. 6

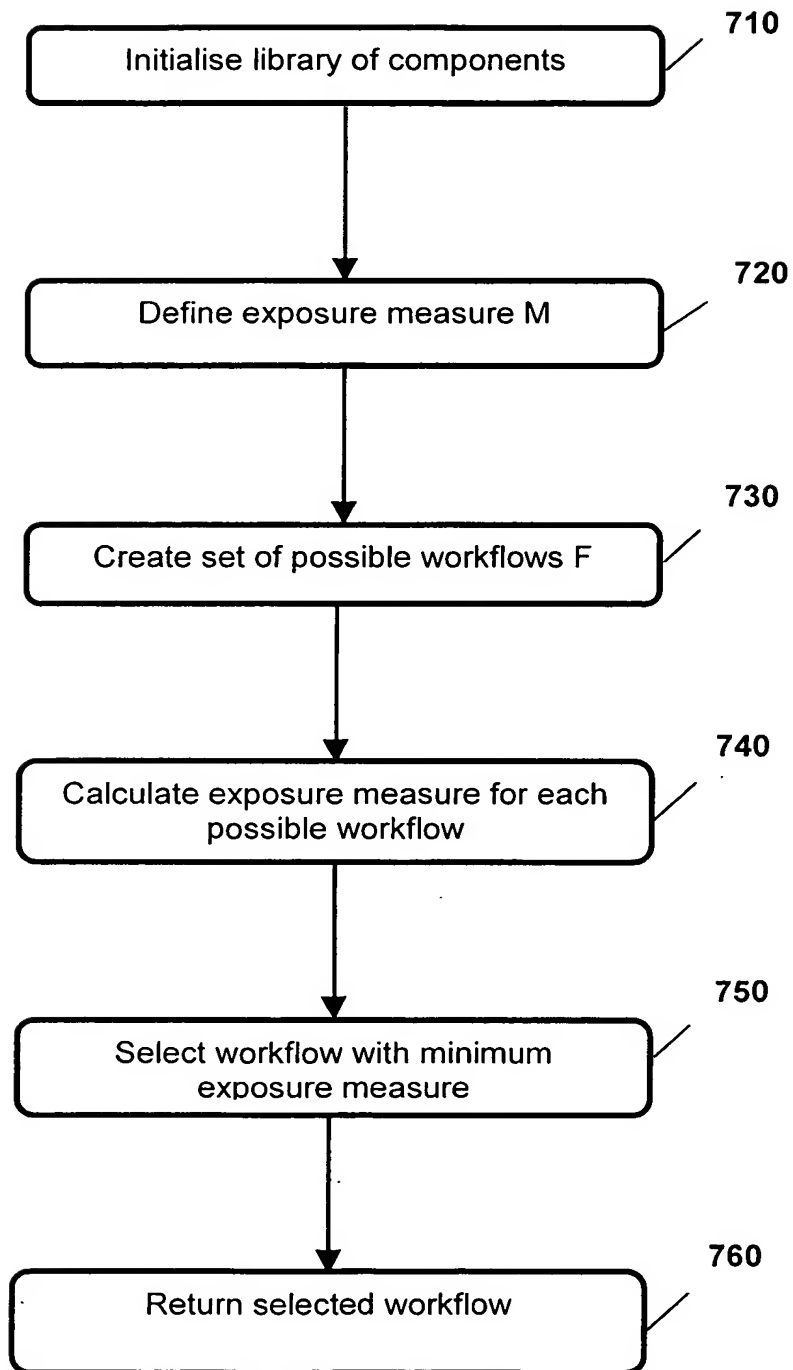


FIG. 7

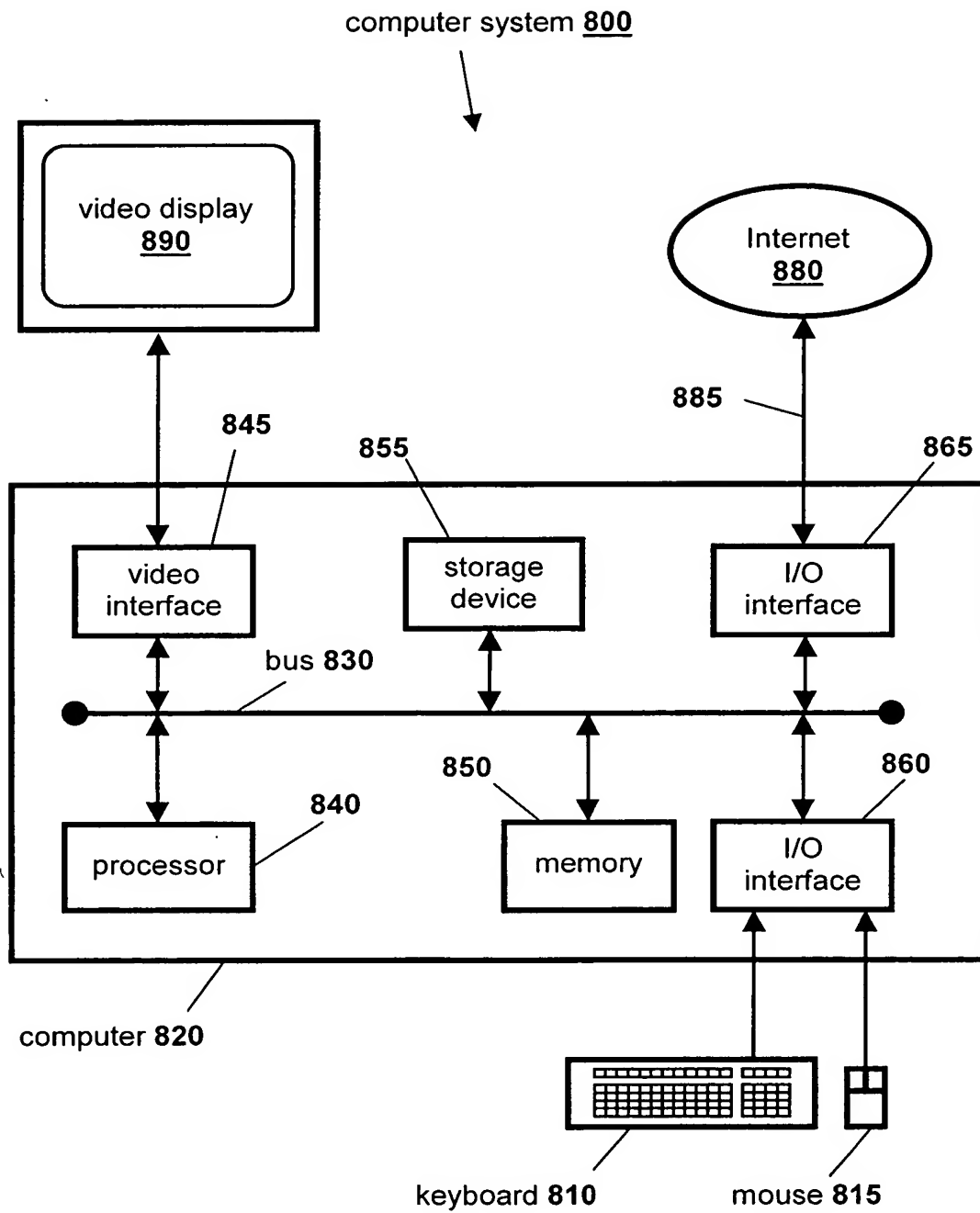


FIG. 8